

216268US-6X PCT
ENKEL 8627

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF

:

NILS-IVAR LANDGREN

: ATTN: APPLICATION DIVISION

SERIAL NO: NEW U.S. APPLICATION
(Based on PCT/SE00/01068)

FILED: HEREWITH

FOR: AXIAL REVERSED COOLING
OF A ROTOR AND A COIL END
SECTION IN AN ELECTRICAL
ROTATING MACHINE

*Amendments
for
4/6/01*

PRELIMINARY AMENDMENT

ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231

SIR:

Prior to examination on the merits, please amend the above-identified application as

follows:

IN THE CLAIMS

Please cancel Claims 1-16. ✓

Please add new Claims 17-33 as follows:

17. (New) A method for air-cooling a high voltage rotating electric machine having a rotor with an axial side, an opposite axial side, axial duct and an other axial duct, a stator having a coil-end section, and a winding disposed in the stator, comprising:
passing a cooling air from an air-cooling source through the coil-end section of the stator;

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